

## CLAIMS

Therefore, having thus described the invention, at least the following is claimed:

1           1.       A wheeled cart for transporting bagged equipment comprising  
2           a first bracket member having upper and lower ends, said bracket member having  
3           first and second tubular legs, each having a first inside diameter;  
4           first and second rotatable wheels mounted at said bottom end of said bracket;  
5           a second bracket member having upper and lower ends and having third and  
6           fourth spaced tubular legs, the outside diameter of each of said third and fourth legs being  
7           less than the inside diameter of said first and second tubular legs, whereby said second  
8           bracket members is slidable with respect to said first bracket members when said third  
9           and fourth legs are inserted into said first and second legs; and  
10          locating members for locating and holding said second bracket member within  
11          said first bracket member in an extended position.

1           2.       A wheeled cart as claimed in claim 1 and further including a third bracket  
2           having upper and lower ends and having fifth and sixth spaced legs, the outside diameter  
3           of each of said fifth and sixth legs being less than the inside diameter of said third and  
4           fourth tubular legs, whereby said third bracket member is slidable with respect to said  
5           second bracket member when said fifth and sixth legs are inserted into said third and  
6           fourth legs.

1           3.       A Wheeled cart as claimed in claim 2 wherein said fifth and six legs are  
2           tubular.

1           4.       A wheeled cart as claimed in claim 2 and further including locating  
2           members for locating and holding said third bracket member within said second bracket  
3           member in an extended position.

1           5.     A wheeled cart as claimed in claim 2 wherein said fifth and six legs are  
2 joined together at the top of said third bracket and a handle is attached thereto at the  
3 junction of the leg ends.

1           6.     A wheeled cart as claimed in claim 1 wherein said first bracket has a  
2 strength member spanning the distance between said first and second legs.

1           7.     A wheeled cart as claimed in claim 1 wherein said second bracket has a  
2 strength member spanning the distance between said third and fourth legs.

1           8.     A wheeled cart as claimed in claim 1 wherein both said first and second  
2 brackets have strength members spanning the distance between their respective tubular  
3 legs.

1           9.     A wheeled cart as claimed in claim 2 wherein said first, second, and third  
2 bracket members have strength members spanning the distance between their respective  
3 legs.

1           10.    A wheeled cart as claimed in claim 6 wherein a support member is  
2 pivotally attached to said strength member.

1           11.    A wheeled cart as claimed in claim 10 wherein said support member is  
2 substantially V-shaped with the open of the V being pivotally attached at the approximate  
3 center of said strength member.

1           12.    A wheeled cart as claimed in claim 2 wherein said legs of each of said  
2 brackets are made of a lightweight material having sufficient strength to withstand the  
3 stresses thereon.

1           13.    A wheeled cart as claimed in claim 12 wherein said lightweight material is  
2 aluminum.

1           14.    A wheeled cart as claimed in claim 12 wherein said lightweight material is  
2 a plastic.

1           15.    In combination, a collapsible wheeled cart having an extended position  
2 and an equipment carrying bag therefor, said cart having two or more brackets forming a  
3 framework for supporting said bag when said cart is in the extended position, said cart  
4 further having a platform for supporting one end of said bag;

5                said bag having a substantially flat end adapted to rest upon said platform and a  
6 plurality of attaching devices for securing the bag to the framework; and

7                said bag further having a closure means for providing access to the interior of the  
8 bag.

1           16.    The combination as claimed in claim 15 wherein said bag is made of a  
2 lightweight durable material.

1           17.    An equipment bag having first and second ends, a substantially flat bottom  
2 and a substantially arcuately shaped top portion;

3                said first end having a substantially flat reinforced portion;

4                said bottom having a substantially flat reinforced portion;

5                said arcuately shaped top portion having a closure member extending  
6 approximately the entire length thereof for accessing the interior of the bag, and first and  
7 second carrying handles on either side of said closure member.

1           18.    An equipment bag as claimed in claim 17 wherein said bag is made of a  
2 lightweight durable material.

1           19.    An equipment bag as claimed in claim 18 wherein said material is nylon.

1           20.     An equipment bag as claimed in claim 19 wherein said material is a  
2 polyester embossed plastic material.

1           21.     An equipment bag as claimed in claim 17 wherein a pocket of netting  
2 material, said pocket being adapted to hold a large piece of equipment, is mounted on the  
3 exterior side of said bottom portion of said equipment bag.

1           22.     An equipment bag as claimed in claim 21 wherein said pocket is made of  
2 nylon mesh material.

1           23.     An equipment bag as claimed in claim 17 wherein one or more hanger  
2 members are affixed to the reinforced bottom portion of said bag at the second end  
3 thereof.

1           24.     An equipment bag as claimed in claim 17 wherein the interior of said bag  
2 is compartmentalized, forming chambers for differently configured equipment and  
3 maintaining the equipment in place.